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Docket No.: 19226/2051 (R-5655)

Examiner:

Unknown

Art Unit:

2862

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s): Thomas A. Szyperski Serial No. 09/897,583 Cnfrm. No.: 1224 Filed June 29, 2001 METHOD OF USING REDUCED For **DIMENSIONALITY NUCLEAR MAGNETIC** RESONANCE SPECTROSCOPY FOR RAPID

CHEMICAL SHIFT ASSIGNMENT AND SECONDARY STRUCTURE **DETERMINATION OF PROTEINS**

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT **UNDER 37 CFR §§ 1.97-1.98**

Commissioner for Patents Washington, D.C. 20231

Dear Sir:

THE THE TANK THE Pursuant to 37 CFR §§ 1.97-1.98, applicant hereby brings to the attention of the United States Patent and Trademark Office, the references listed on the attached PTO-1449 form. The pertinence of these references is indicated in the International Search Report (copy enclosed) for the corresponding PCT application.

Pursuant to 37 CFR § 1.97(b)(3), no fee is required. If additional fees are required, however, the Commissioner is hereby authorized to charge any fees to Deposit Account No. 14-1138.

Respectfully submitted,

Date: February 25, 2002

NIXON PEABODY LLP Clinton Square, P.O. Box 31051 Rochester, New York 14603 Telephone: (585) 263-1304

Facsimile: (585) 263-1600

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Michael L. Goldman Registration No. 30,727

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deposited with the United States Postal Service as first class mail in an envelone estimated I hereby certify that this correspondence is being Commissioner for Patents, Washington, D.C. 20231,

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U.S. DEPARTMENT OF COMMER PATENT AND TRADEMARK OFF		ATTY. DOCKET NO.			SERIAL NO.			
	19226/2051	19226/2051 (R-5655)				09/897,583		
SUPPLEMENTAL INFORMATION DISCLOSURE	APPLICAN	APPLICANT						
STATEMENT BY APPLICANT	Thomas A.	Szyperski						
(use several sheets if necessary)	FILING DA	FILING DATE			GROUP ART UNIT			
(PTO-1449)	June 29, 20	June 29, 2001			2862			
		U.S. PATENT	DOCUMENTS					
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	OTHER DOCUM	ENTS (including A	uthor, Title, Date, Pertinent P	ages, Etc.)				
1 Liu et	Liu et al., "NMR Experiments for Resonance Assignments of ¹³ C, ¹⁵ N Doubly-Labeled Flexible Polypeptides				Polypeptides: Applic	ation to		
Humai	Human Prion Protein hPrP(23-230)," J. Biomol. NMR, 16:127-138 (2000)							
2 Yamaz	Yamazaki et al., "Assignments of Backbone ¹ H, ¹³ C, and ¹⁵ N Resonances and Secondary Structure of Ribonuclease H from							
" Eschei	Escherichia coli by Heteronuclear Three-Dimensional NMR Spectroscopy," Biochemistry, 30:6036-6047 (1991)							
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